

Title (en)  
PRODUCT INHIBITING TRANSDUCTION OF G HETEROTRIMERIC PROTEIN SIGNALS COMBINED WITH ANOTHER ANTI-CANCER AGENT FOR THERAPEUTIC USE IN CANCER TREATMENT

Title (de)  
ZUSAMMENSETZUNG ENTHALTEND EINEN INHIBITOR DER SIGNALTRANSDUKTION VON HETEROTRIMERISCHEN G-PROTEINEN IN KOMBINATION MIT EINEM ANDEREN ANTI-KREBS MITTEL ZU EINER THERAPEUTISCHEN VERWENDUNG IN DER KREBSBEHANDLUNG

Title (fr)  
PRODUIT COMPRENANT UN INHIBITEUR DE LA TRANSDUCTION DES SIGNAUX DES PROTEINES G HETEROTRIMERIQUES EN ASSOCIATION AVEC UN AUTRE AGENT ANTI-CANCEREUX POUR UNE UTILISATION THERAPEUTIQUE DANS LE TRAITEMENT DU CANCER

Publication  
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Application  
**EP 00976116 A 20001108**

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Abstract (en)  
[origin: WO0134203A1] The invention concerns a product inhibiting transduction of G heterotrimeric protein signals combined with another anti-cancer agent, in particular farnesyltransferase inhibitors, taxol or gemcitabin, for simultaneous, separate or prolonged therapeutic use in cancer treatment.

IPC 1-7  
**A61K 45/06**; **A61K 31/495**; **A61K 31/425**; **A61K 31/42**; **A61K 31/415**; **A61K 31/55**; **A61K 31/47**; **A61P 35/00**

IPC 8 full level  
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C-Set (source: EP US)  
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